

Figure 1 (prior art)

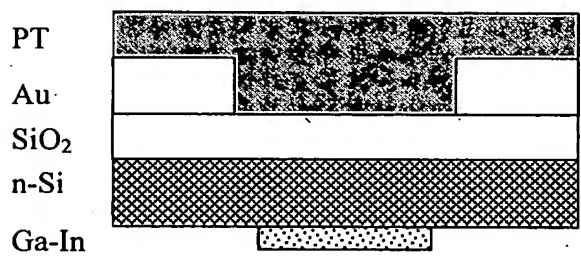


Figure 2 (prior art)

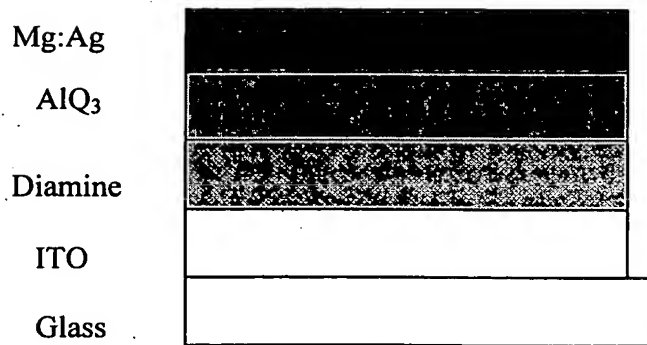


Figure 3 (prior art)

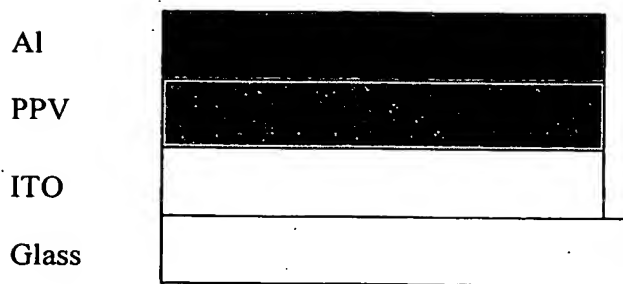


Figure 4 (prior art)

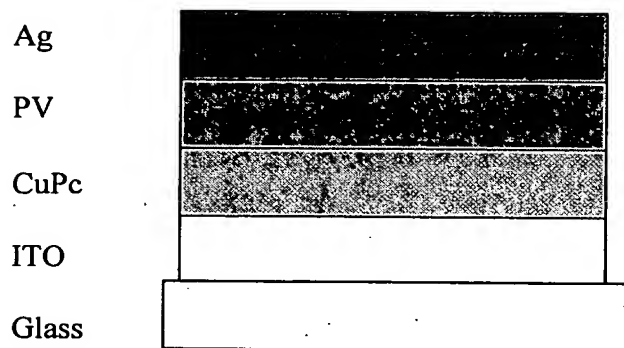


Figure 5 (prior art)

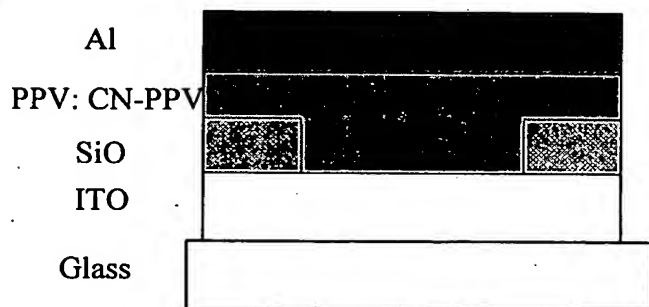


Figure 6 (prior art)

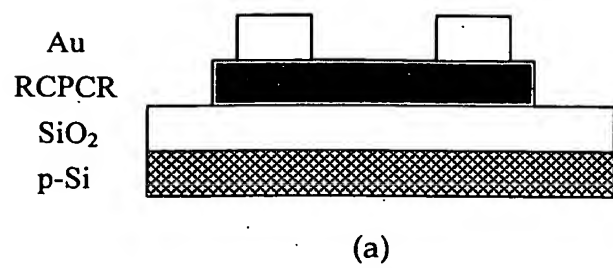


Figure 7 (a)

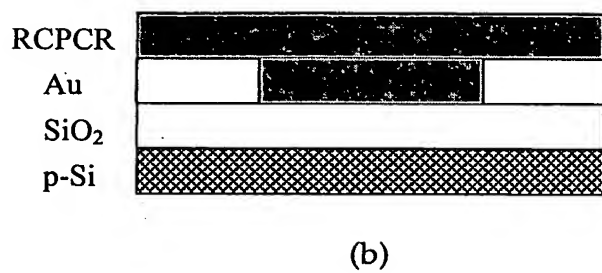


Figure 7 (b)

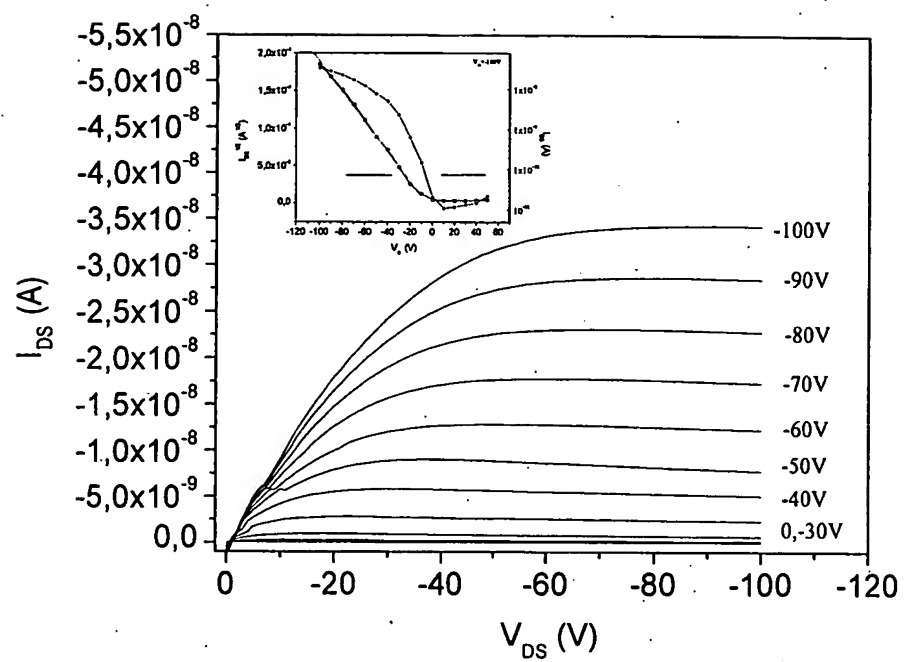
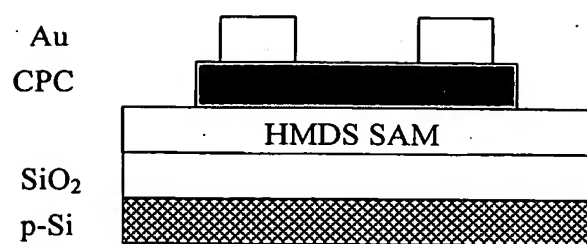
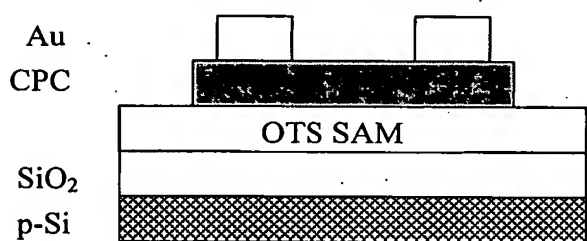


Figure 8



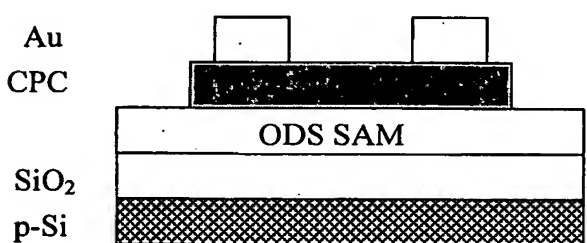
(a)

Figure 9 (a)



(b)

Figure 9 (b)



(c)

Figure 9 (c)

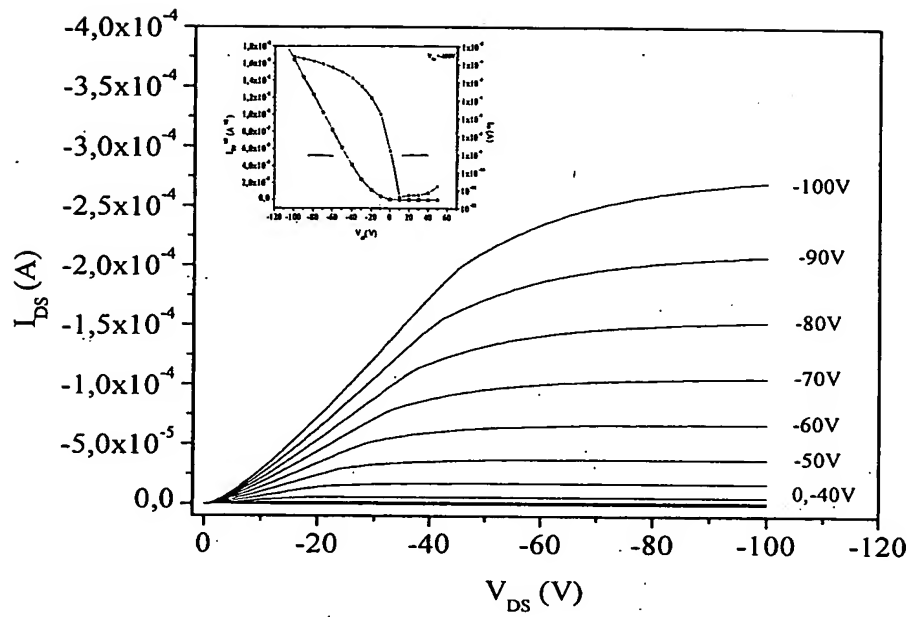


Figure 10

	plain		hmlds		ots		ods	
T_{dep} °C	μ cm ² /V.s	I_{on}/I_{off}	μ cm ² /V.s	I_{on}/I_{off}	μ cm ² /V.s	I_{on}/I_{off}	μ cm ² /V.s	I_{on}/I_{off}
25	1.2×10^{-3}	10^5	2.7×10^{-2}	10^6	7.2×10^{-2}	10^6	1.8×10^{-2}	10^6
75	4.6×10^{-2}	10^6	2.5×10^{-1}	10^6	4.4×10^{-2}	10^6	1.1×10^{-2}	10^6
125	1.3×10^{-2}	10^6	9.1×10^{-2}	10^6	4.6×10^{-2}	10^6	9.7×10^{-2}	10^6

Figure 11

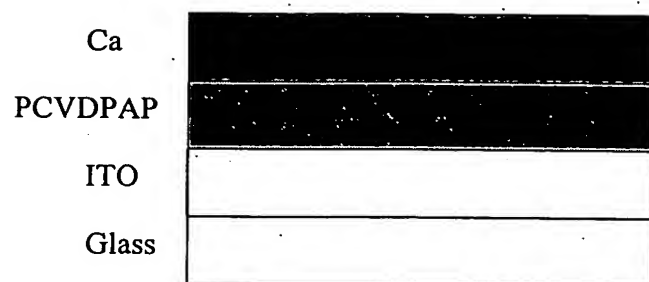


Figure 12

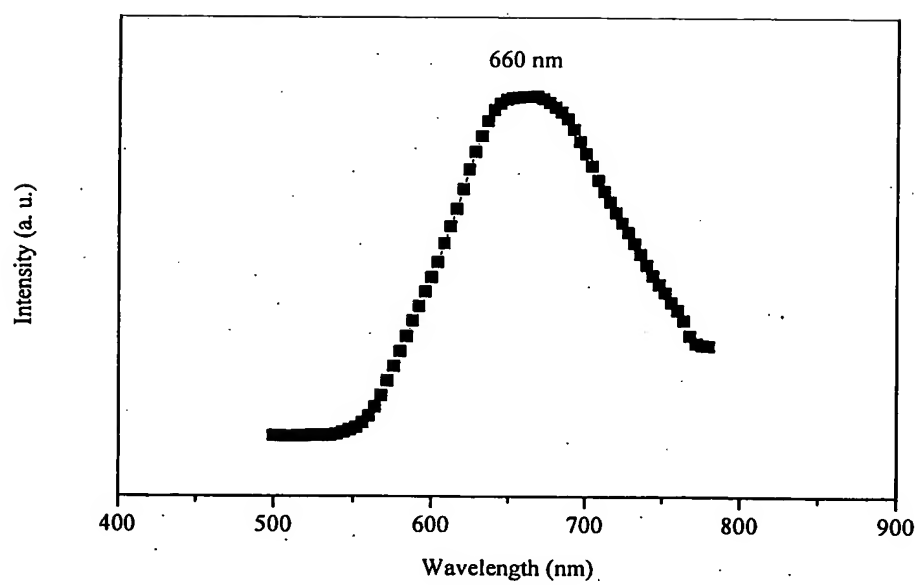


Figure 13

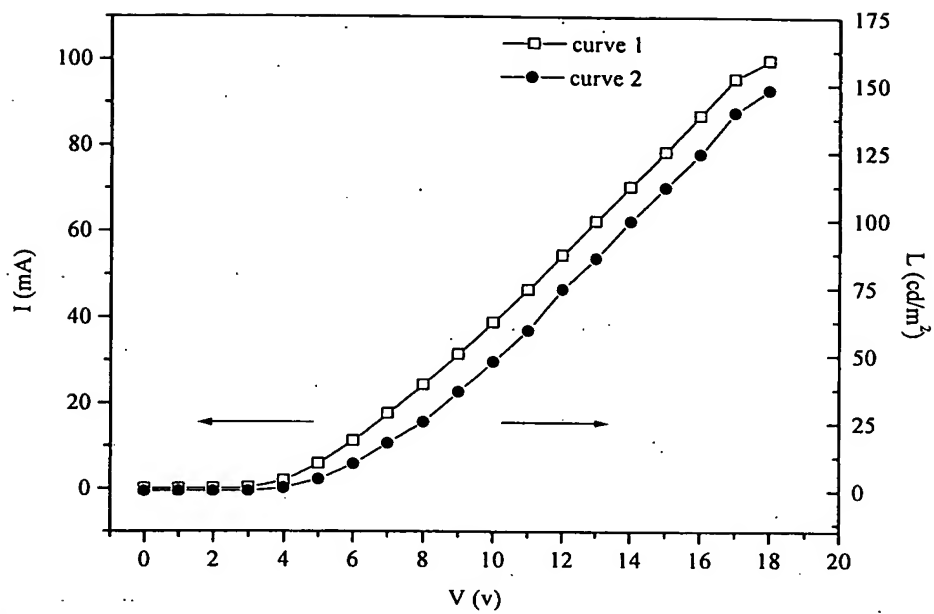


Figure 14

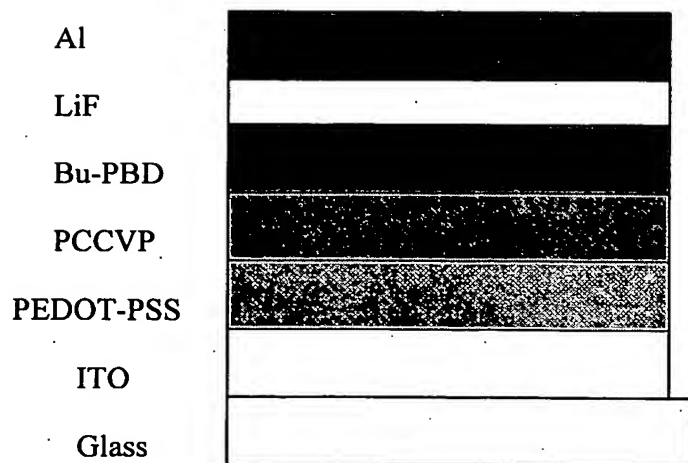


Figure 15

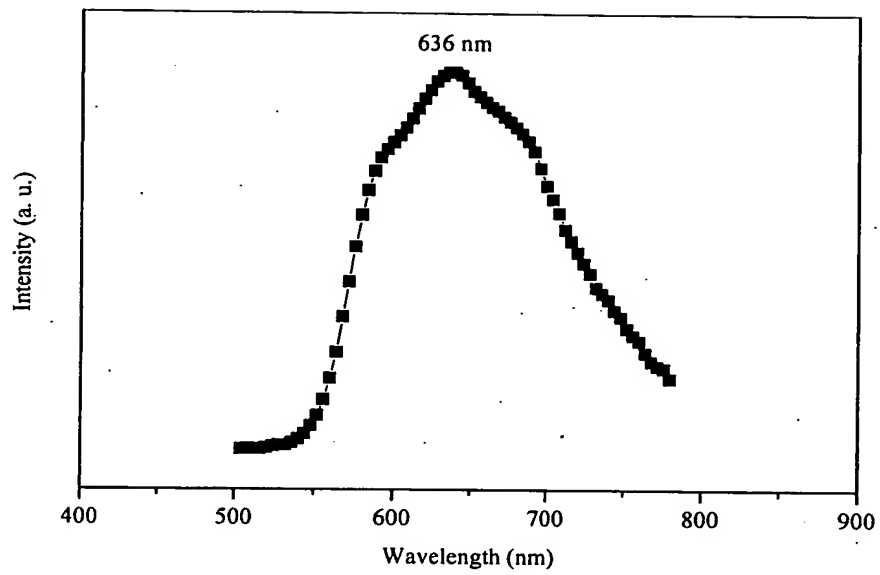


Figure 16

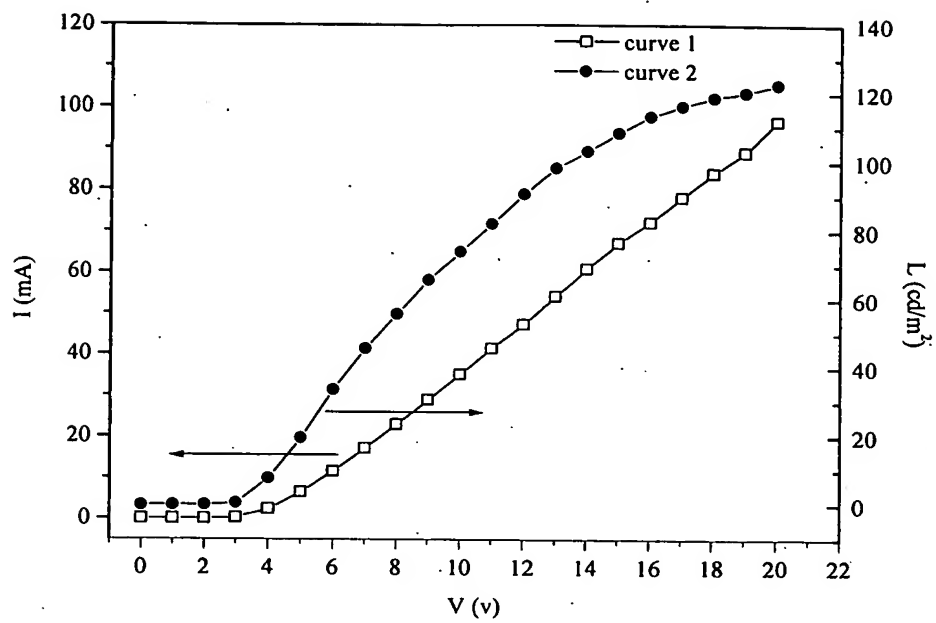


Figure 17

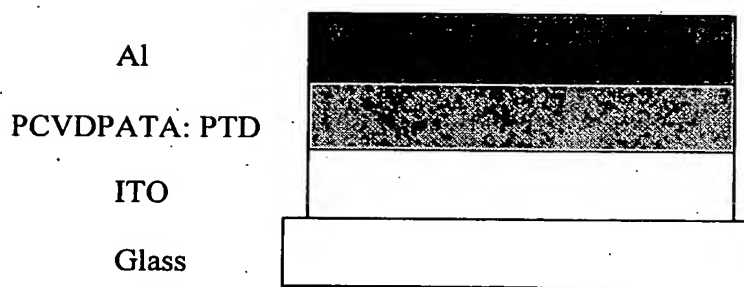


Figure 18

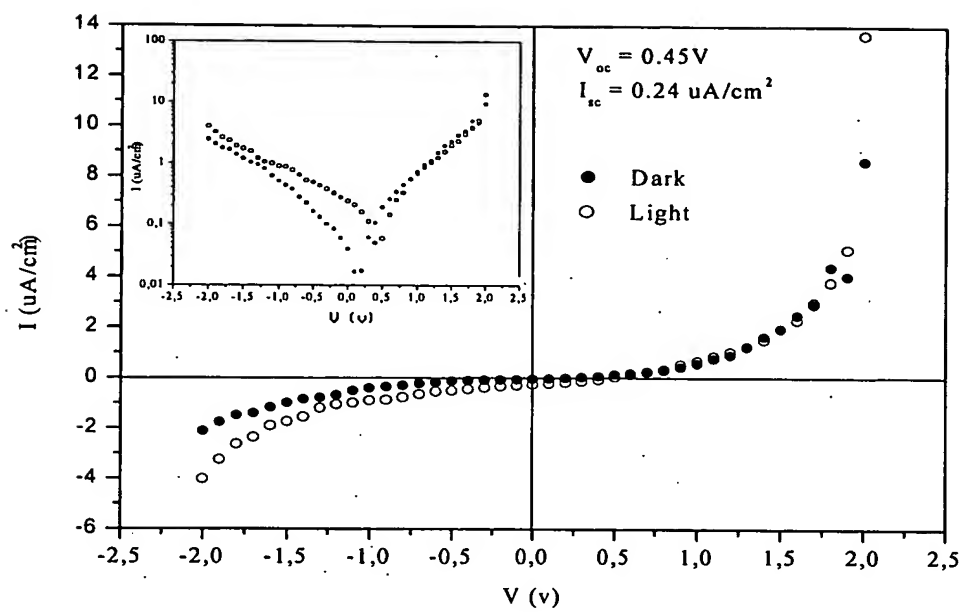


Figure 19

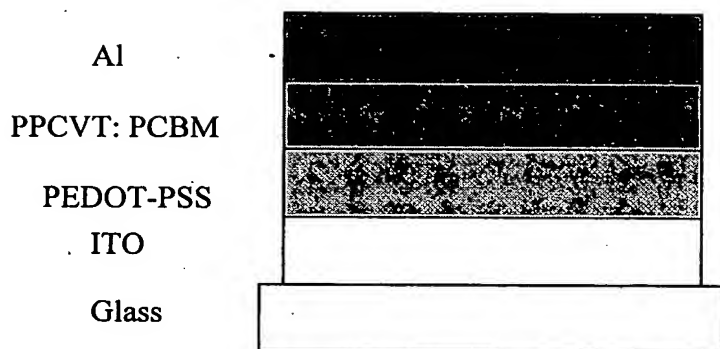


Figure 20

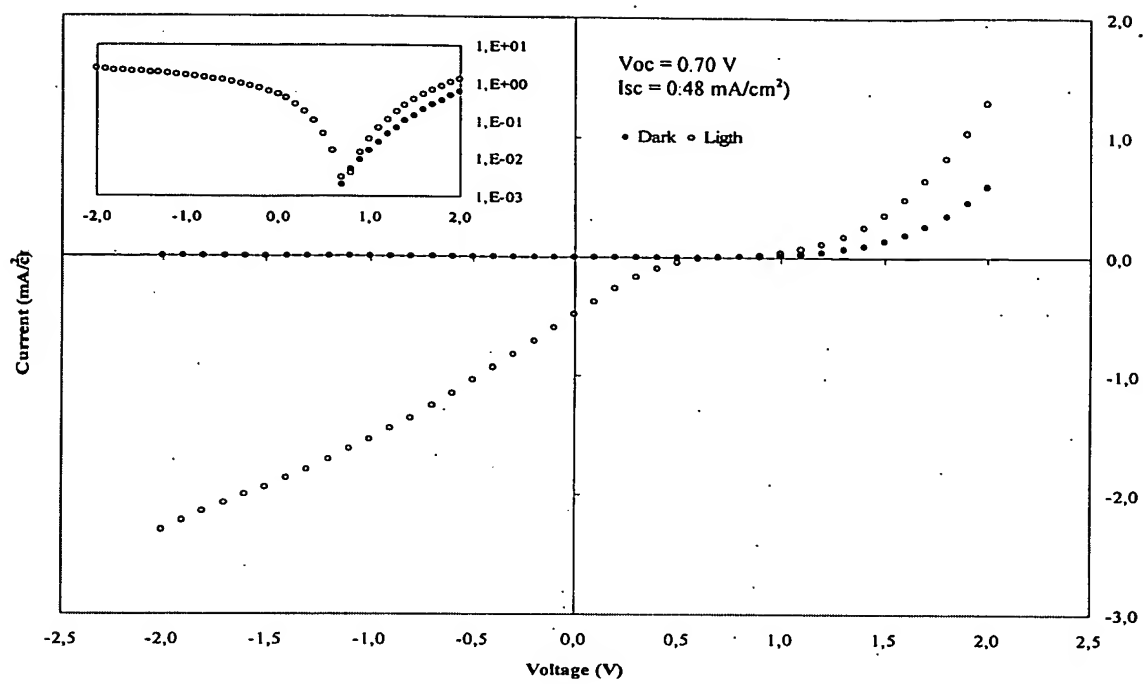


Figure 21